

User Manual

Electronic Key Tether



ekt Model 3000

**Never Lose a Set of
Master Keys Again!**

www.StopKeyLoss.com

TROUBLESHOOTING & WARNINGS

This equipment generates, uses and can radiate radio frequency energy and if not used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the unit on and off. The user is encouraged to attempt correcting the interference by increasing the separation between the ekt units and the affected device or consult Tether Technologies for technical help.

Refer to: <http://www.access.gpo.gov/nara/cfr/cfr-retrieve.html#page1>

Title 47 CFR; Part 15, Section 105

Caution: Changes or modifications to **ekt**'s RF hardware that are not expressly approved by Tether Technologies, Inc. could void the user's authority to operate the equipment and product warranty.

NOTICES OF COMPLIANCE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential/ commercial use environment.

PRODUCT WARRANTY & SUPPORT

Your **ekt** Model 3000 is covered by a limited warranty. To be eligible, you must register your **ekt** within 30 days of purchase at www.stopkeyloss.com/warranty. In brief:

- The warranty covers any defects or malfunctions in your new **ekt**.
- The warranty lasts for a period of one year from the date of purchase.
- Tether Technologies will replace any defective or malfunctioning part or if the unit is determined to be non-repairable, provide you with a replacement ekt, all at no charge.
- Batteries, or any problem that is caused by abuse, misuse, or an act of God (such as a flood) are not covered. Also, consequential and incidental damages are not recoverable. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

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Understanding & Using Your **ekt**

Your **ekt** has three parts:

- The key unit (A), which holds the key ring;
- The belt unit (B), which securely attaches to any belt or utility belt.



- Key ring (C) sold separately.

To attach belt unit to belt or utility belt:

1. Place the metal clip inward, or towards the user's body, onto the top of the belt.
2. Push down until metal clip fits snugly around the belt and belt is completely within metal clip.
3. When secured, the metal clip should form a loop around the belt to prevent it from sliding up and off the belt.



To attach key unit to belt unit:

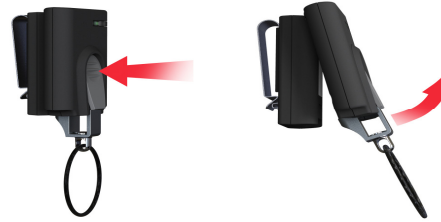
1. First make sure the gray button is facing outward, or away from the user's body, and that the key ring is at the bottom of the key unit.

2. Fit the top edge of the key unit into the groove of the belt unit at a slight angle away from the user's body.
3. Push the key unit down and toward the belt unit until it clicks and locks securely in place.



To remove the key unit from the belt unit:

1. Grasp the keys with the inside of your hand; at the same time, using your thumb, press the gray button and pull keys up and away from the body.



2. As the units separate, the strobe light on the key unit will flash one time indicating both units are active and alarms are set. If alarm signals begin immediately, check unit serial numbers to ensure that they match. If they continue to signal, replace batteries. Then contact customer support.

ALARM SIGNALS

If the key unit and the belt unit are separated by more than 10 - 15 steps, four alarms will start:

1. The belt unit emits a strong vibration and audible chirp alarm.
2. The key unit emits an 85 decibel audio alarm and a bright LED strobe light.

All warning alarm signals continue until the key unit is safely reattached to the belt unit.

REPLACING BATTERIES

Your **ekt** runs on standard AAA batteries with an average life of 6 months. When 80% of batteries' power is spent, a chirp alerts users that they need to be replaced. It is recommended that you replace batteries in both the belt and key units at the same time to ensure continuity.

Using a Phillips screwdriver, remove the two screws on the back of the belt unit and back of the key unit. Once the screws are removed, the backs will come off. Replace batteries and screw the backs onto both units.